

SPECIFICATION AMENDMENTS

Kindly amend the original filed specification as follows.

Please replace the paragraph/section beginning at page 3, line 22, with the following rewritten paragraph:

During the process of assembly, the protuberance 110 is inserted into the recess portion 52, and the bolt 6 passes through the transverse holes 51 and the small hole 111 to connect the connector 5 and the protuberance 110. At the edge of the case 12, there are two longitudinal grooves 121 corresponding to both sides 53 of the connectors 5 (refer to Fig. 4). In this way, the connectors 5 may easily inserted into the longitudinal grooves 121, or further fixed with glue, so as to form a simply integrated lighter housing. In this structure, the upper cover 11 is connected directly to and integrated with the case 12 to eliminate the problem of fitting the upper cover 11 tightly against a core without welding or screw connection and fixation, and thus making the lighter appear a good aesthetic and glossy with any flaw.